

Amendments to the Specification:

Please replace paragraph [0011] with the following amended paragraph:

[0011] At this time, the control voltage ~~[[is]]~~ stored in the capacitor Cs, simultaneously, drives the driving transistor PO to make the OEL emit lights.

Please replace paragraph [0043] with the following amended paragraph:

[0043] At this time, the transistor P1 connected to data and scan lines switches an externally applied control voltage, and the capacitor Cs stores the control voltage by switching of the transistor P1. Next, the driving transistor PO makes an emitting pixel OEL emit lights by the control voltage applied from the capacitor Cs, and the positive power supply VDD supplies a power to the capacitor Cs and the driving transistor PO.

Please replace paragraph [0053] with the following amended paragraph:

[0053] As shown in FIG. 4, if the emitting pixel OEL is selected by the control signal SEL, the transistors P1 and P2 are turned off, simultaneously, and the transistor P3 is turned on by the control signal /SEL1.

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Please replace paragraph [0064] with the following amended paragraph:

[0064] Referring to FIG. [[2]] 3; in the deviation compensator of the present invention, ~~it may be used~~ an amplifier having a high transimpedance value may be used instead of the current-to-voltage converter 21.

Please replace paragraph [0072] with the following amended paragraph:

[0072] If corresponding emitting pixel OEL is selected by the control signal SEL, the transistors P1 and P2 are respectively turned on, simultaneously, and the transistor N1 is turned off.

Please replace paragraph [0075] with the following amended paragraph:

[0075] Next, if the corresponding emitting pixel OEL is selected by the control signal SEL, the transistors P1 and P2 are respectively turned off , simultaneously, and the transistor N1 is turned on.